

Fig.1

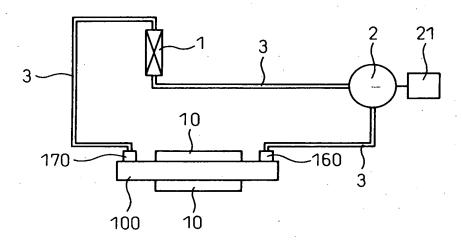
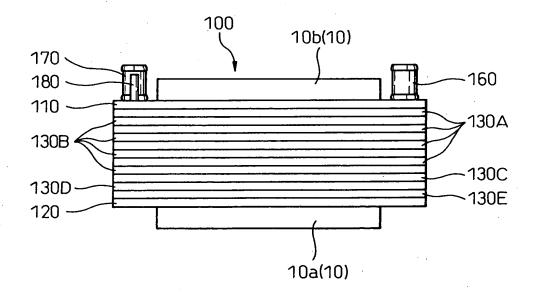
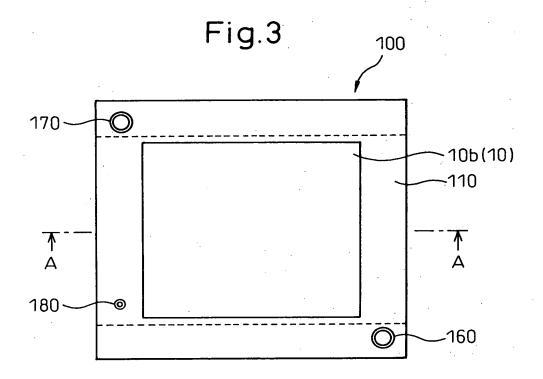
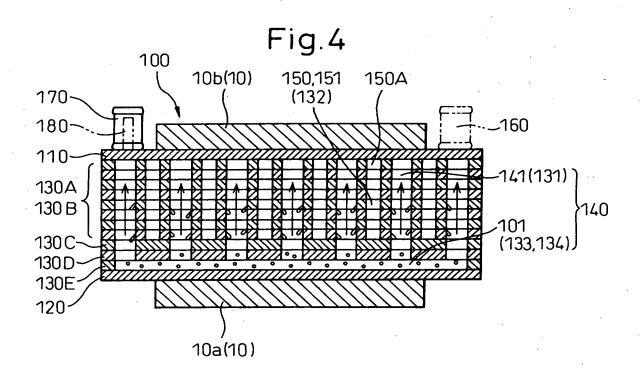


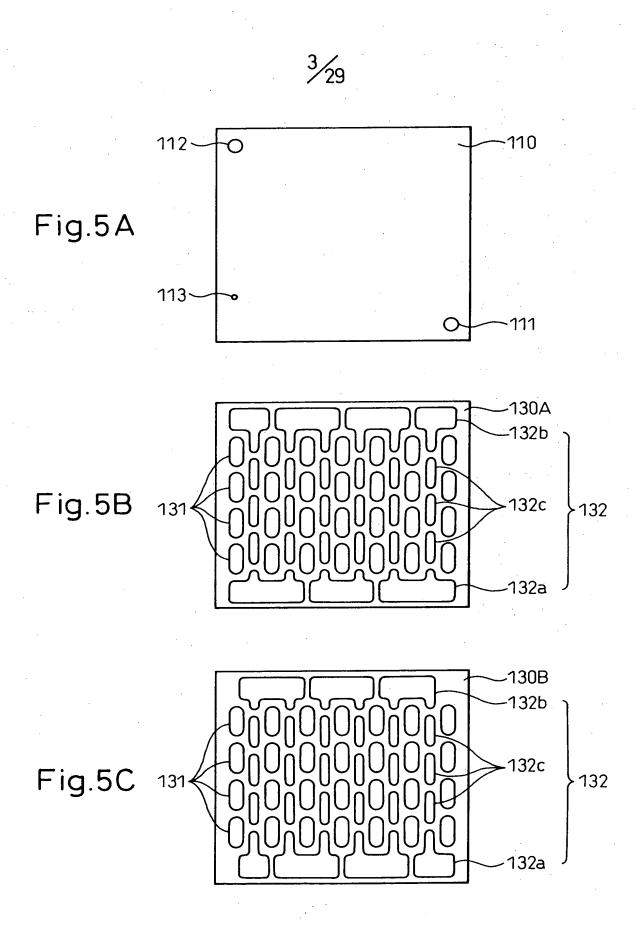
Fig. 2



 $\frac{2}{29}$ 









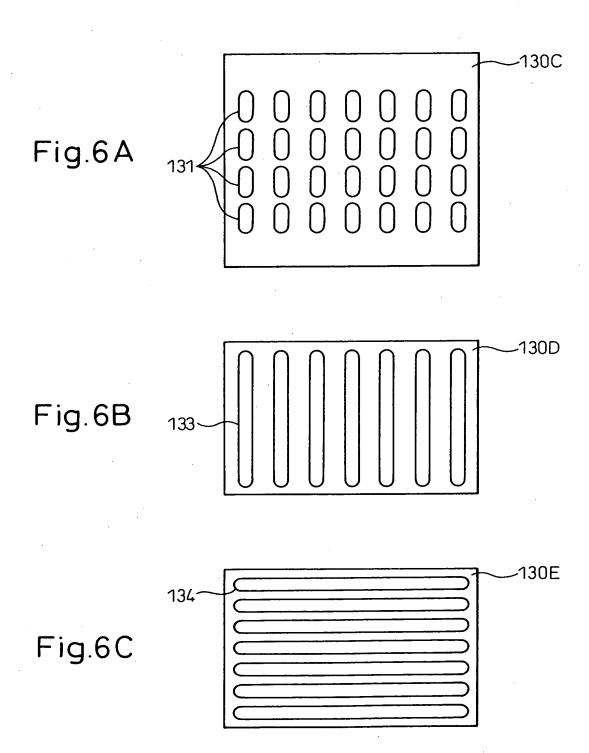




Fig. 7

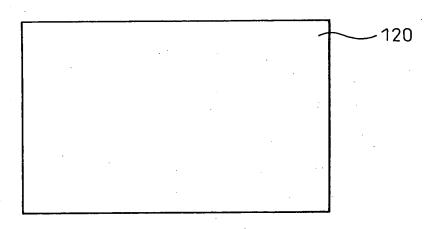


Fig.8

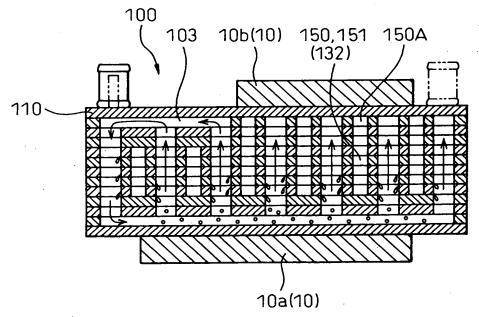




Fig.9

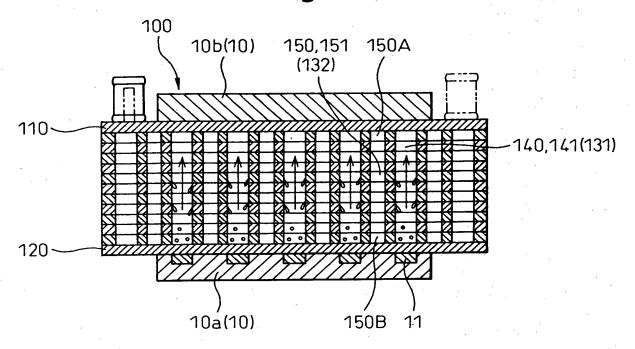


Fig.10

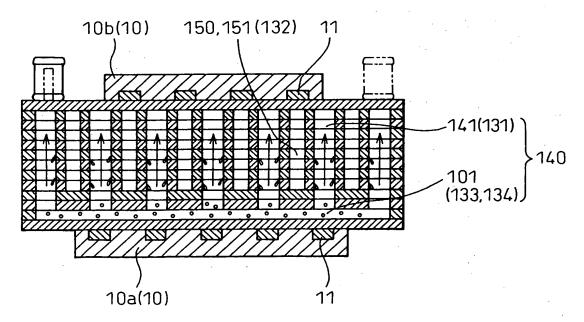




Fig.11

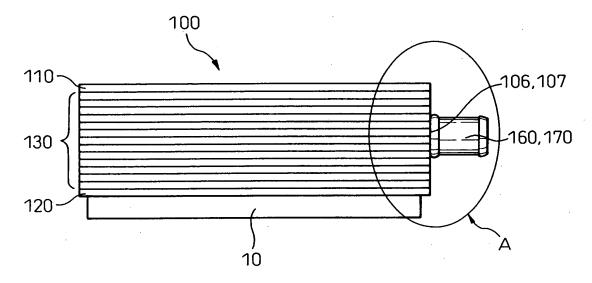
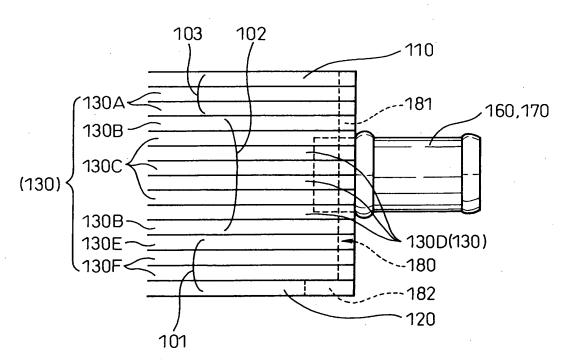
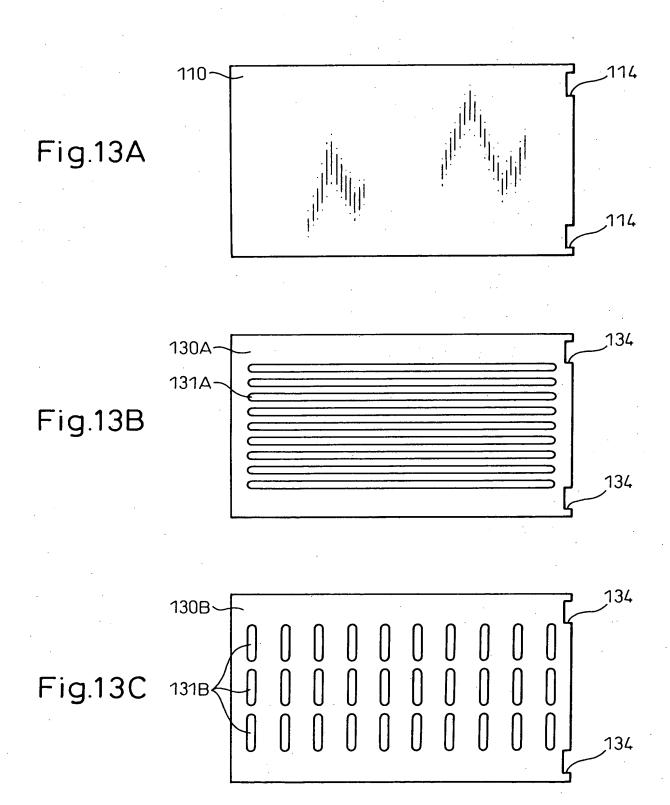


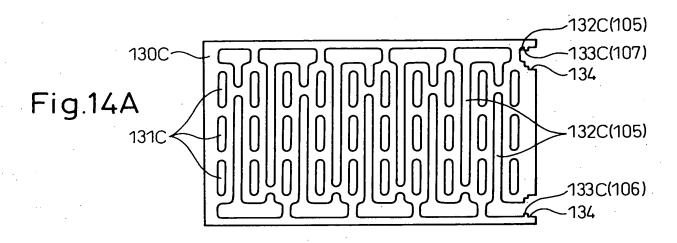
Fig. 12

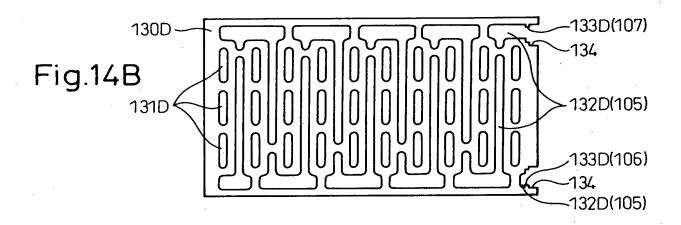


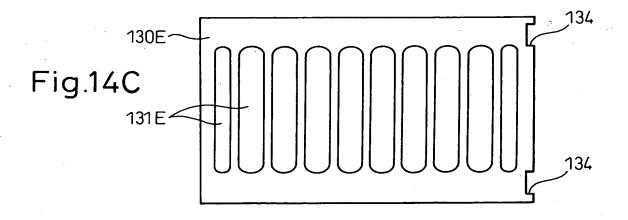


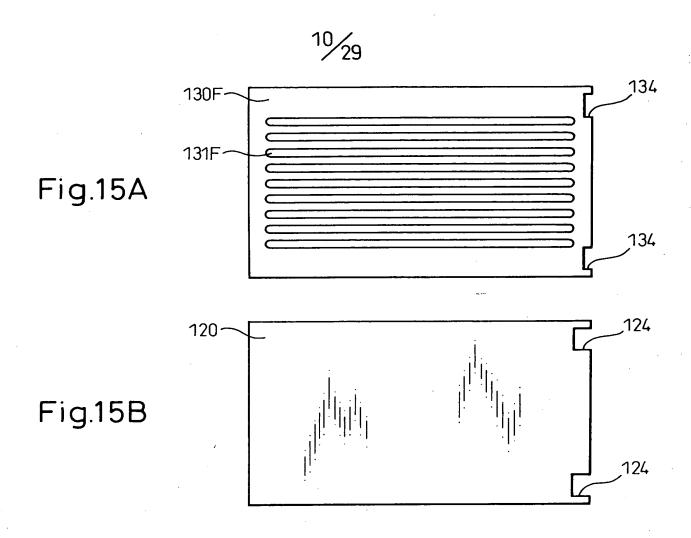












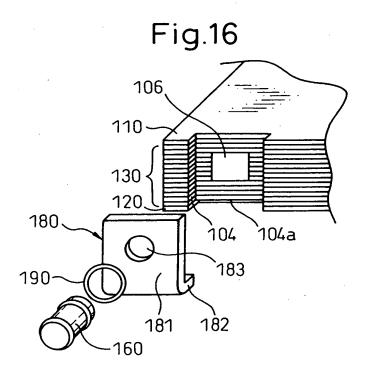




Fig. 17

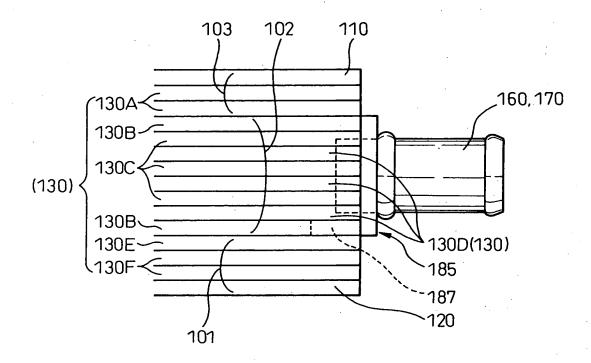
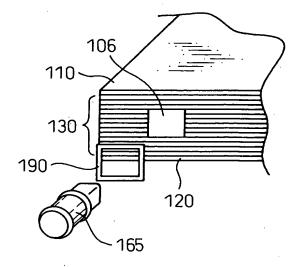
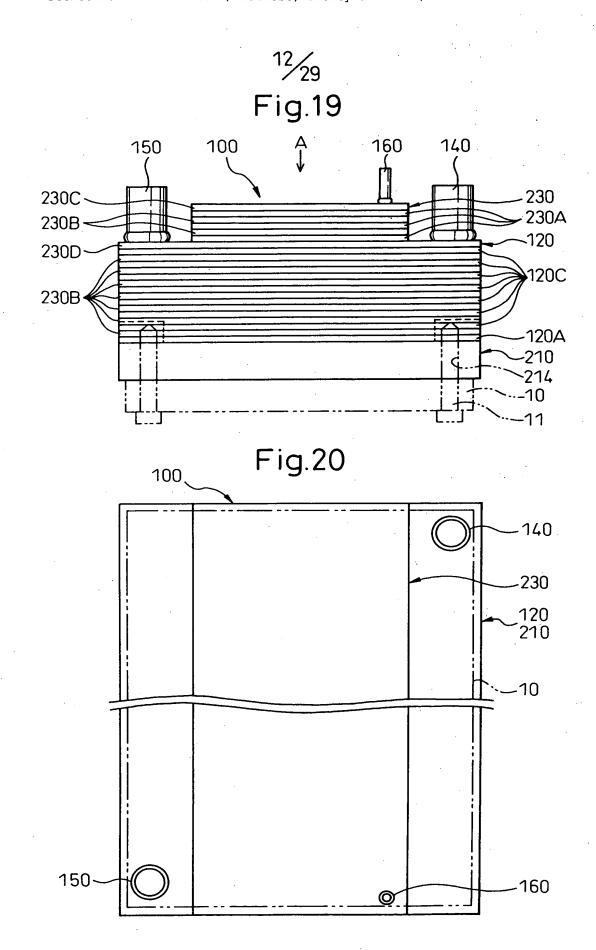


Fig.18





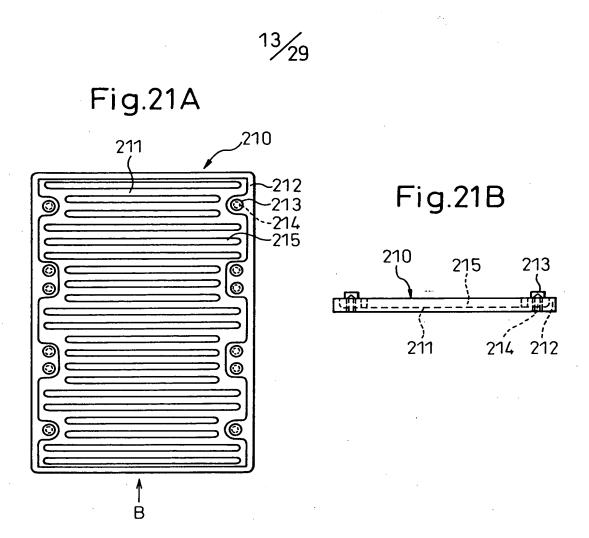
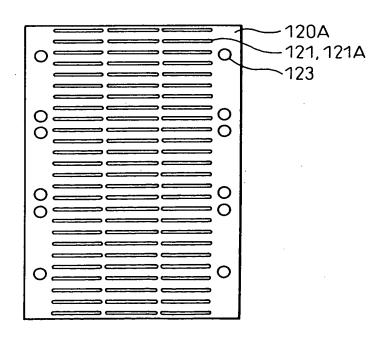
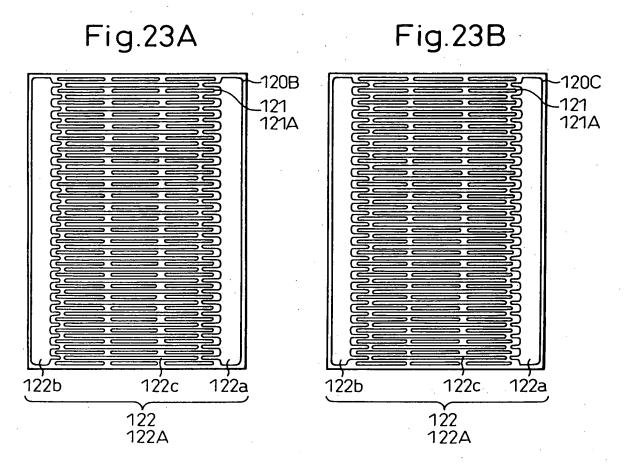
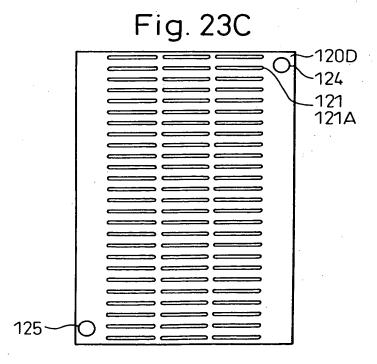


Fig. 22











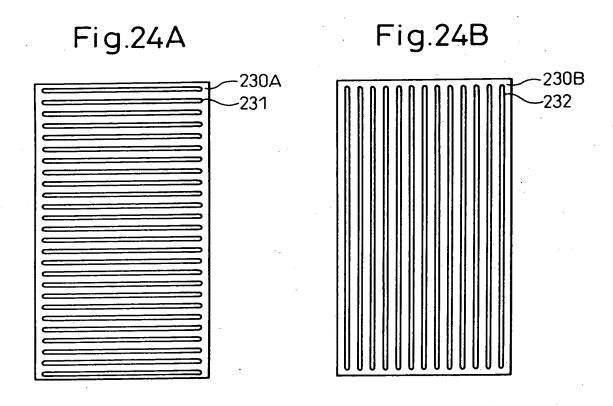
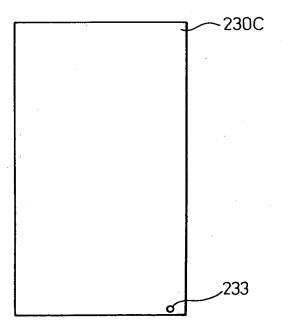
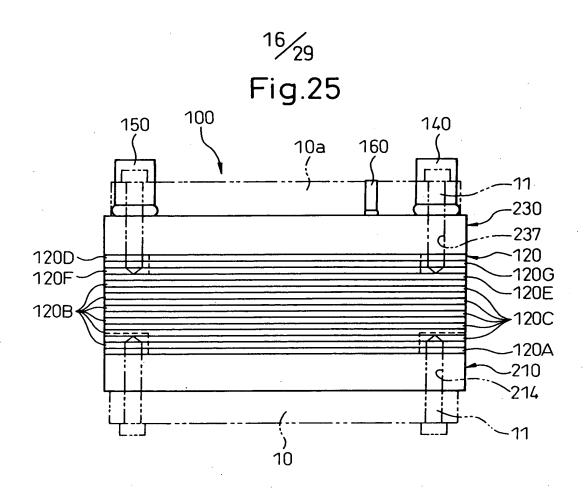
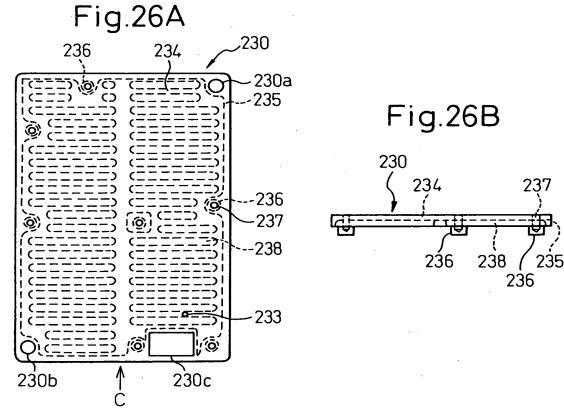
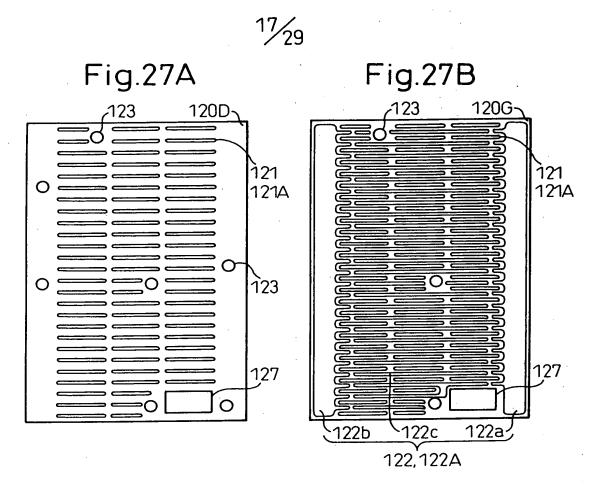


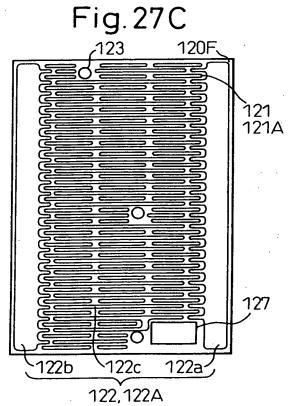
Fig.24C

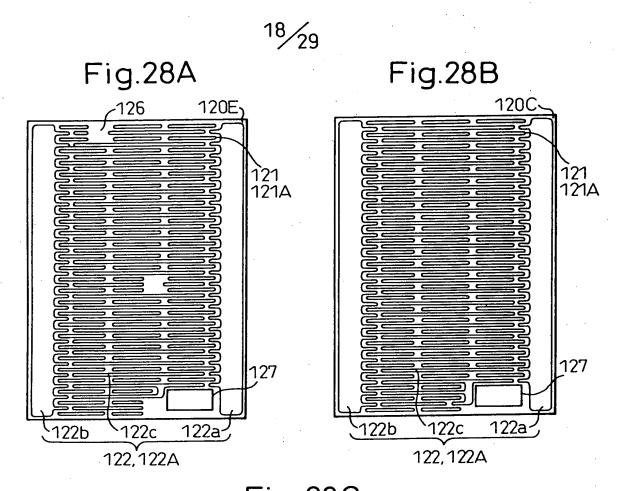


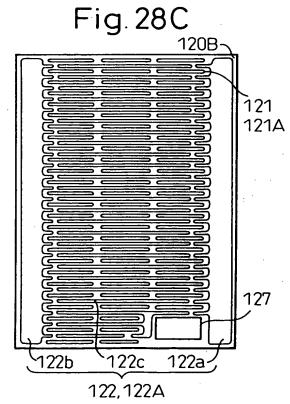














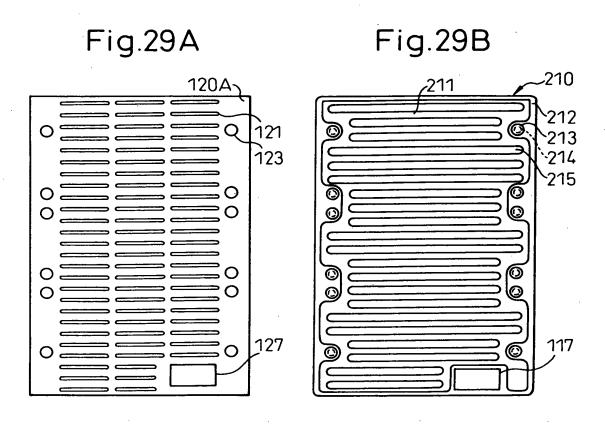
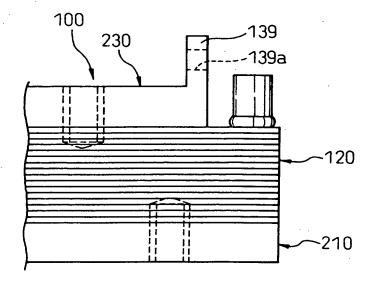
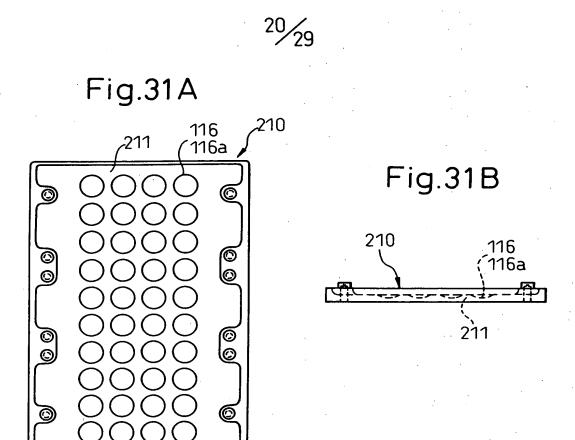
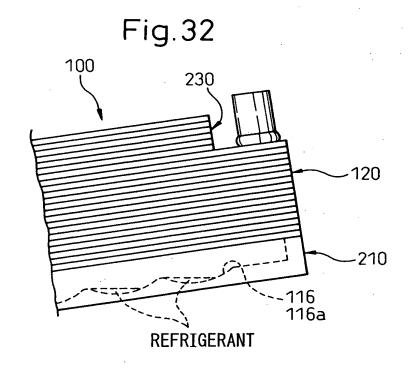


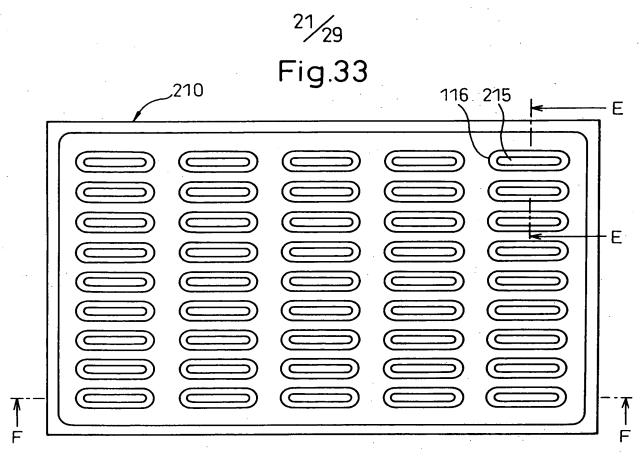
Fig.30

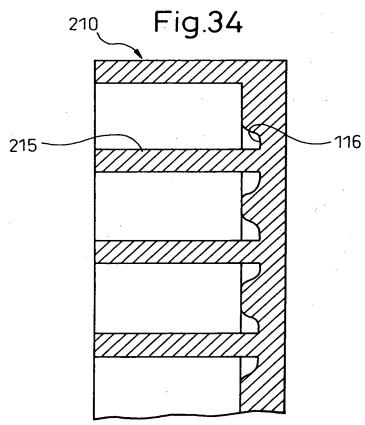




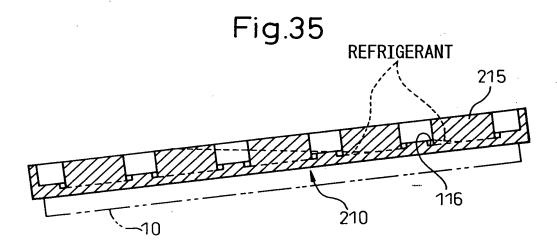
↑ D

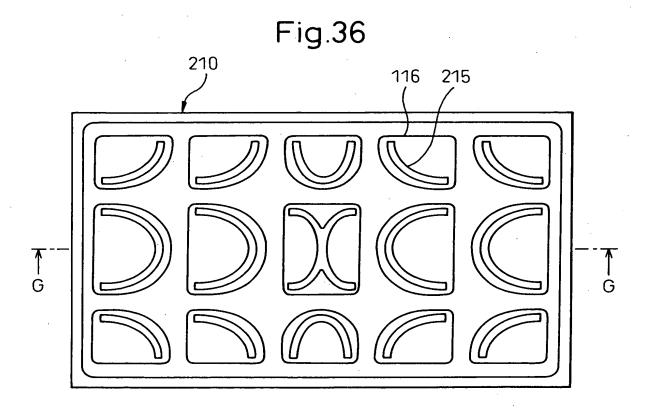












<sup>23</sup>/<sub>29</sub>

Fig.37

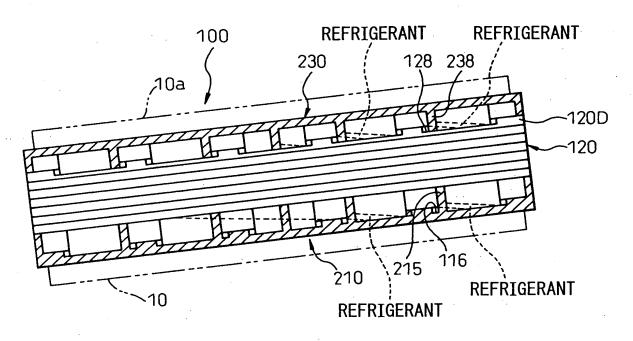
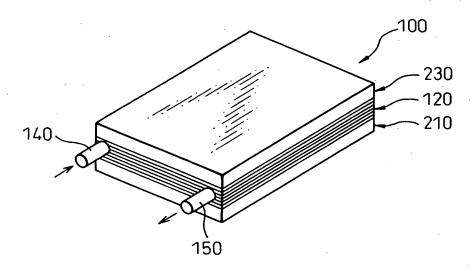
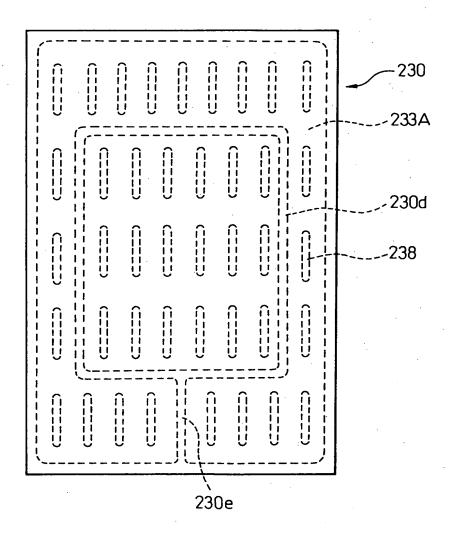


Fig.38

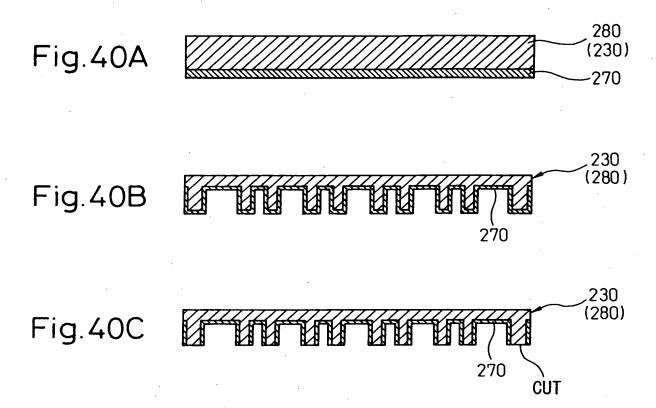


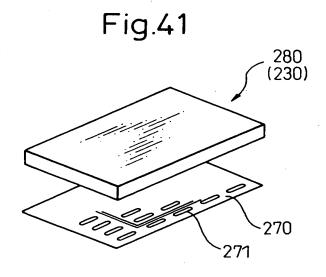
24/29

Fig.39



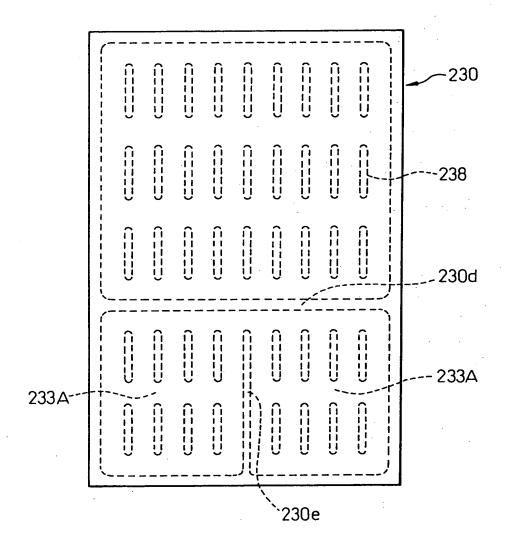






26/29

Fig.42



<sup>27</sup>/<sub>29</sub> Fig.43

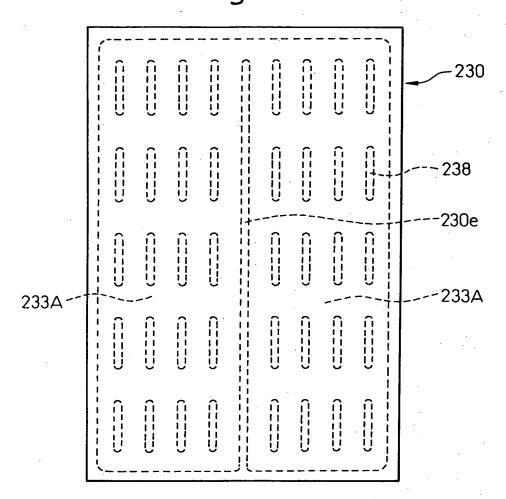


Fig.44

270

271

272

280
(210)

28/29

Fig.45

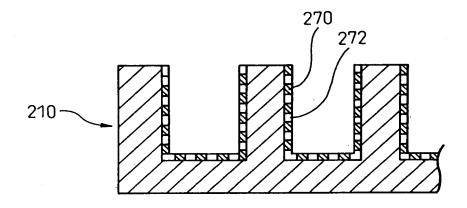
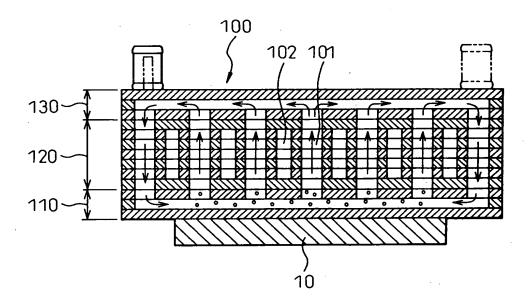


Fig.46
PRIOR ART



<sup>29</sup>/<sub>29</sub>

Fig.47
PRIOR ART

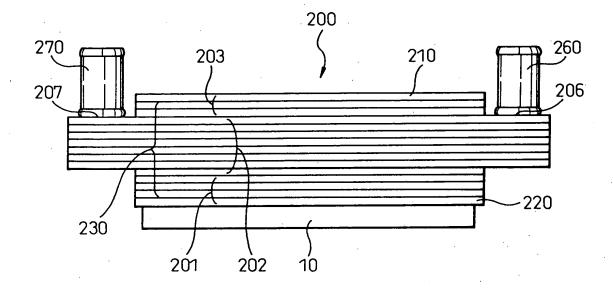


Fig.48

REFRIGERANT 10
150 FLOW
150 FLOW
170
170
100